



in cooperation with



1-Day-Symposium on

INNOVATIONS IN FOOD & FEED SAFETY EDUCATION – RISK ANALYSIS – NOVEL METHODOLOGIES

April 5th, 2016

Venue: IFA-Tulln / BOKU Department of Agrobiotechnology
Konrad Lorenz Straße 20, 3430 Tulln, Peter Ruckebauer Lecture Hall

Under the auspices of

- Austrian Society of Analytical Chemistry 
- Verein Österreichischer Lebensmittel- und Biotechnologen 
- The Consortium “Feed and Food Quality, Safety and Innovation” 

9.30 – 9.40 Welcome

Address by Prof. Wolfgang Buchberger (ASAC) and Prof. Wolfgang Kneifel (VÖLB)

9.40 – 12.00 Morning Session

Chair: Rudolf Krska

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|--|---------------|
| <i>Trends and challenges in food risk analysis: The need to bridge the gap between nations and regions of the world</i> | 30 min |
| Prof. Samuel Godefroy (Université Laval, Québec, Canada) | |
| <i>Food Safety – Education concepts and international capacity building</i> | 30 min |
| Prof. Wolfgang Kneifel (BOKU/DLWT) | |
| <i>Novel detoxification strategies for mycotoxins in feed</i> | 20 min |
| Dr. Gerd Schatzmayr (BIOMIN Research Center) | |
| <i>Results from a large-scale (multi-) mycotoxin survey of different commodities produced in Afghanistan</i> | 20 min |
| Dr. Michael Sulyok (BOKU/IFA-Tulln) | |
| <i>Exposure towards multiple food contaminants: New insights into their combined toxic effects</i> | 20 min |
| Dr. Benedikt Warth (University of Vienna) | |
| <i>Rapid testing strategies for food contaminants: benefits and restrictions of popular technologies</i> | 20 min |
| Philipp Gruber (Romer Labs) | |

12.00 – 13.00 Lunch break

13.00 – 14.30 Afternoon Session I

Chair: Samuel Godefroy

Zoonoses - their relevance for food and feed safety 30 min

Prof. Martin Wagner (VetMed Vienna)

Hyperspectral Imaging as versatile tool in Food Quality Assessment 20 min

Dr. Andreas Zitek (BOKU/DCH)

iFAAM – A European approach for food allergen management 20 min

Prof. Sabine Baumgartner (BOKU/IFA-Tulln)

Spot on Strawberries: a challenge in preparation of appropriate reference material for reliable LC-HRMS and LC-MS/MS analyses of Botrytis cinerea metabolites 20 min

Dr. Justyna Rechthaler (FH Wiener Neustadt – Campus Tulln)

14.30 – 14.50 Coffee break

14.50 – 15.50 Afternoon Session II

Chair: Birgit Poschmaier

Food provenance and authenticity - fighting fraud with analytical science 20 min

Prof. Thomas Prohaska (BOKU/DCH)

Challenges in high-resolution accurate mass approaches in residue analysis 20 min

Dr. Michal Godula (Thermo Fisher Scientific)

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SAFETY and INNOVATION
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Presented by Prof. Martin Wagner

10 min



Presented by Prof. Rudolf Krška

10 min

15.50 – 16.00 Concluding remarks & Farewell

Rudolf Krška

No registration fee required!

Please register with Renate Hörmann: renate.hoermann@boku.ac.at

until **March 21st, 2016**

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